

PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant : Wang et al.
Serial No. : Not Yet Assigned Examiner: Mertz, P.
Filed : Herewith Group Art Unit: 1646
For : NUCLEIC ACID ENCODING LEPIDOPTERAN GLUTAMATE-
GATED CHLORIDE CHANNEL

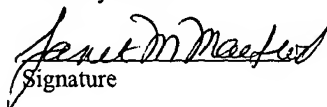
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Sir:

Please make the references listed below and on the accompanying PTO

Form-1449 of record in the above-identified application.

U.S. Patent No. 5,527,703 to Cully et al., June 18, 1996;

U.S. Patent No. 5,693,492 to Cully et al., December 2, 1997;

Arena et al. (1991) "Avermectin-Sensitive Chloride Currents
Induced by *Caenorhabditis elegans* RNA in *Xenopus*
Oocytes," Molecular Pharm. 40:368;

Arena et al. (1992) "Expression of a glutamate-activated chloride current in *Xenopus* oocytes injected with *Caenorhabditis elegans* RNA: evidence for modulation by avermectin," Molecular Brain Research **15**:339;

Cully et al. (1994) "Cloning of an avermectin-sensitive glutamate-gated chloride channel from *Caenorhabditis elegans*," Nature **371**:707;

Cully et al. (1996) "Identification of a *Drosophila melanogaster* Glutamate-gated Chloride Channel Sensitive to the Antiparasitic Agent Avermectin," J. Biol. Chem. **271**:20187;

Delany et al. (1998) "Cloning and localisation of an avermectin receptor-related subunit from *Haemonchus contortus*," Mol. Biochem. Parasit. **97**:177;

Mikayama et al. (1993) "Molecular cloning and functional expression of a cDNA encoding glycosylation-inhibiting factor," Proc. Natl. Acad. Sci. USA **90**:10056; and

Voet et al. (1990) Biochemistry, John Wiley & Sons, Inc., 126-128 and 228-234.


Copies of the cited references are enclosed.

Any fees necessitated by this communication may be charged to Deposit

Account No. 02-4377. Two copies of this paper are enclosed.

Respectfully submitted,

Dated: October 3, 2001


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Form PTO-1449 U.S. Department of Commerce
(REV. 2-82) Patent and Trademark Office

Atty. Docket No.
A32815-I - 072667.0178

Serial No.

**INFORMATION DISCLOSURE STATEMENT
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(Use several sheets if necessary)

Applicant
Wang et al.

Filing Date

Group

U.S. PATENT DOCUMENTS

*Exam. Init.	Document No.	Date	Name	Class	Subclass	Filing Date if Appropriate
	5 5 2 7 7 0 3	06/18/96	Cully et al.			
	5 6 9 3 4 9 2	12/02/97	Cully et al.			

FOREIGN PATENT DOCUMENT

Document No.	Date	Country	Class	SubClass	Translator Yes No

OTHER DOCUMENTS (including Author, Title Date, Pertinent Pages, Etc.)

	Arena et al. (1991) "Avermectin-Sensitive Chloride Currents Induced by <i>Caenorhabditis Elegans</i> RNA in <i>Xenopus</i> Oocytes," Molecular Pharm. 40:368
	Arena et al. (1992) "Expression of a Glutamate-Activated Chloride Current in <i>Xenopus</i> Oocytes Injected with <i>Caenorhabditis Elegans</i> RNA: Evidence for Modulation by Avermectin," Molecular-Brain Research 15:339
	Cully et al. (1994) "Cloning of an Avermectin-Sensitive Glutamate-Gated Chloride Channel from <i>Caenorhabditis Elegans</i> ," Nature 371:707
	Cully et al. (1996) "Identification of a <i>Drosophila Melanogaster</i> Glutamate-Gated Chloride Channel Sensitive to the Antiparasitic Agent Avermectin," J. Biol. Chem. 271:20187
	Delany et al. (1998) "Cloning and Localisation of an Avermectin Receptor-Related Subunit from <i>Haemonchus Contortus</i> ," Mol. Biochem. Parasit., 97:177
	Mikayama et al. (1993) "Molecular Cloning and Functional Expression of a cDNA Encoding Glycosylation-Inhibitor Factor," Proc. Natl. Acad. Sci. USA 90:10056
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